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servers to update the Kaspersky Internet security software's database of suspect code (*e.g.*, viruses, adware, spyware, and other malware).

- 4. Kaspersky Moscow maintains an online database of suspect code. Kaspersky Moscow virus analysts discover about 200-300 new instances of suspect code every day. Kaspersky Moscow updates its database of suspect code about once an hour to include new signature files to protect customers from suspect code. *See* Exhibit A, Kaspersky Antivirus Database Updates Web-Page.
- 5. Kaspersky Moscow maintains this database of suspect code on multiple online update servers worldwide. After a customer installs the Kaspersky Internet security software, the software connects to the Internet to communicate with the Kaspersky Moscow online update servers, according to a specified schedule, to update the software's version of the database of suspect code. A customer may configure the Kaspersky Internet security software to communicate with the online update servers via the Internet as often as once per hour.
- 6. Customers may configure their Kaspersky Internet security software to automatically communicate with the online update servers at regular intervals. Customers may also manually command their Kaspersky Internet security software to immediately communicate with the online update servers to update the software's database. *See* Exhibit B, Kaspersky Software User Guide Excerpts.
- 7. Regularly updating the Kaspersky Internet security software is important because new suspect code that may pose problems for Kaspersky customers is created constantly. For example, Zango's own practices still may be causing problems for Internet users and may still violate the terms of Zango's settlement with the Federal Trade Commission. See Exhibit C, Zango Practices Violating Zango's Recent Settlement with the FTC, by Benjamin Edelman. It is more important than ever that Kaspersky and other antimalware companies be free to advise customers about the practices of Zango and similar

companies so that customers can make informed choices about their computer privacy and security. PURSUANT TO 28 U.S.C. § 1746, I DECLARE UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT. EXECUTED ON AUGUST 7, 2007. By/s/\_\_Stephen Orenberg\_ Stephen Orenberg President Kaspersky Lab, Inc. 03267/00501 713840.1 

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## **CERTIFICATE OF SERVICE**

I certify that on August 7, 2007, I electronically filed the foregoing document with the Clerk of the Court using the CM/ECF system, which will send notification of such filing to the following counsel of record:

## **Attorneys for Plaintiff**

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In addition, paper copies of the foregoing document will be mailed by United States Postal Service to non CM/ECF participants, if any.

/s/ Bruce E. H. Johnson\_

Bruce E.H. Johnson, WSBA No. 7667